Query all columns (attributes) for every row in the **CITY** table.

The **CITY** table is described as follows:

CITY

Field	Type
ID	NUMBER
NAME	VARCHAR2(17)
COUNTRYCODE	VARCHAR2(3)
DISTRICT	VARCHAR2(20)
POPULATION	NUMBER

Line: 2 Col: 1

Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

Congratulations!
You have passed the sample test cases. Click the submit button to run your code against all the test cases.

✓ Sample Test case 0

Your Output (stdout)
```
1   6 Rotterdam NLD Zuid-Holland 593321
2   3878 Scottsdale USA Arizona 202705
3   3965 Corona USA California 124966
4   3973 Concord USA California 121780
5   3977 Cedar Rapids USA Iowa 120758
6   3982 Coral Springs USA Florida 117549
7   4054 Fairfield USA California 92256
8   4058 Boulder USA Colorado 91238
9   4061 Fall River USA Massachusetts 90555
```

Expected Output   Download
```
1   6 Rotterdam NLD Zuid-Holland 593321
```

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CITY

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COUNTRYCODE	VARCHAR2(3)
DISTRICT	VARCHAR2(20)
POPULATION	NUMBER

Change Theme   Language DB2

```sql
1  SELECT * FROM CITY;
2
```

Line: 2 Col: 1

Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

---

Query all columns (attributes) for every row in the **CITY** table.

The **CITY** table is described as follows:

Line: 2 Col: 1

Upload Code as File   ☐ Test against custom input   Run Code   Submit Code

CITY

Field	Type
ID	NUMBER
NAME	VARCHAR2(17)
COUNTRYCODE	VARCHAR2(3)
DISTRICT	VARCHAR2(20)
POPULATION	NUMBER

You have earned 10.00 points!
You are now 60 points away from the 1st star for your sql badge.

25%   20/80

Congratulations
You solved this challenge. Would you like to challenge your friends?   Next Challenge

✓ Test case 0

Compiler Message
   Success

Input (stdin)   Download
```
1
```

Expected Output   Download
```
1   6 Rotterdam NLD Zuid-Holland 593321
2   3878 Scottsdale USA Arizona 202705
3   3965 Corona USA California 124966
4   3973 Concord USA California 121780
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```